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	Filing Date		2003-12-05		
	First Named Inventor		Kieran Murphy		
	Art Unit		3734		
	Examiner Name		Vy Q. Bui		
	Attorney Docket Number		337133-00016		

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	3	Ohnessorge B, Flohr T, Becker C, Knex A, Kopp A F, Fukuda K, Reiser M F., Cardiac imaging with rapid, retrospective ECG synchronized multilevel spiral CT Radioloe, February 2000;40(2): 111-7	<input type="checkbox"/>
	4	Achenbach S, Moshage W, Ropers D, Nossen J, Bachmann K, Non-invasive coronary angiography with electron beam tomography: methods and clinical evaluation in post-PTCA follow-up Z Kardiol., February 1997; 86(2):121-30	<input type="checkbox"/>
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	6	Kopp A F, Schroeder S, Kuettner A, Baumbach A, Georg C, Kuzo R, Heuschmid M, Ohnesorge B, Karsch K R, Claussen C D, Non-invasive coronary angiography with high resolution multidetector-row computed tomography. Results in 102 patients. Eur Heart J. Nov. 23, 2002;(21): 1714-25	<input type="checkbox"/>
	7	Achenbach S, Ulzheimer S, Baum U, Kachelriess M, Ropers D, Giesler T, Bautz W, Daniel W G, Kalender W A, Moshage W, Noninvasive coronary angiography by retrospectively ECG-gated multislice spiral CT. Circulation. Dec. 5, 2000;102(23):2823-8	<input type="checkbox"/>
	8	Knez A, Becker A, Becker C, Leber A, Boekstegers P, Reiser M, Steinbeck G, Detection of coronary calcinosis with multislice spiral computerized tomography: an alternative to electron beam tomography Z Kardiol. August 2002;91 (8):642-9	<input type="checkbox"/>

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9	Mahnken A H, Sinha A M, Wildberger J E, Krombach G A, Schmitz-Rode T, Gunther R W, The influence of motion artifacts conditioned by reconstruction, on the coronary calcium score in multislice spiral CT, Rofo Fortschr Geb Rontgenstr Neuen Bildgeb Verfahr, October 2001;173(10):888-92	<input type="checkbox"/>
10	Moses et al., Sirilimus eluting stents versus stanrd stents in patients with stenosis of the coronary artery, New England Journal of Medicine, page 1315-1323 Oct. 2, 2003 Vol. 349, No	<input type="checkbox"/>

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